

09/682,365

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,809,817 B2
DATED : October 26, 2004
INVENTOR(S) : Radislav Alexandrovich Potyrailo, Patrick Joseph McCloskey and James Day

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3,

Line 27, the word "spectra" should read -- spectra; and --

Line 58, the word "C." should read -- C. to 400° C --

Column 6,

Line 2, the phrase "Thus, the invention describes" should begin as a new paragraph

Column 7,

Line 57, the phrase "As defined herein," should begin as a new paragraph

Column 10,

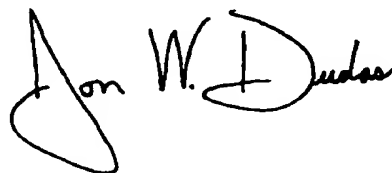
Line 17, the phrase "and J. which provide quantitative" should read -- and J.C. Miller and J.N. Miller, *Statistics for Analytical Chemistry*, Ellis Horwood, New York, NY, pp. 101-139 (1993)). For Example, univariate calibration models may be derived which provide quantitative --

Column 14,

Line 14, the symbol "<" should read -- (□) --

Signed and Sealed this

Seventeenth Day of May, 2005

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office